APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Operating Temperature of Spark Plugs, by U. Fujihira, H. Yuge.
GERMAN, per, MTZ, Vol 25, No 3, 1964, pp 8-73
GB/327

U. Fujihira

Sci -
Jul 67 335,014

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Surfactants in Pulp Industries, by Hiroshi Fujii, Shigeo Tokunaga, 17 pp.

JAPANESE, per, Koroido to Kaimen-Kasseizai, Vol. II, 1960, pp 685-691.

AEC-Tr-6050

FE-Japan
Econ
Jan 64

248,341

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Fujii, Hiroyasu, Saegusa, Takeo, Furukawa, Junji.
STEREOBLOCK POLYMERIZATION OF ACETALDEHYDE. Jan 64
Order from LSA $20.00

Trans. of Kogyo Kagaku Zasshi (Japan) 1962, v. 65, no. 5, p. 695-698.

DESCRIPTORS: *Acetaldehydes, Polymerization, Stereochemistry

Also TT-65-14513

(Chemistry--Organic, TT, v. 11, no. 11)

TT-64-12328

I. Title: Stereoblock polymers
I. Fujii, H.
II. Saegusa, T.
III. Furukawa, J.
IV. Literature Service Associates, Bound Brook, N. J.

511683

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Activation Analysis With Fast Neutrons, by Kakuzo Tada, Isao Fujii, et al., 6 pp.

JAPANESE, rpt, Proceedings of the Fourth Japan Conference on Radioisotopes, Tokyo, Oct 10-12 1961, 1962, pp 538-541, 9207696.

AEC-Tr-5637

Sci - Phys

Jun 63

231, 712

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Fujii, K.

REACTIONS BETWEEN SODIUM SILICATE SOLUTION AND SODIUM FLUOSILICATE. [1963] 12p.
Order from ATS $16.95 ATS-77Q67J

Trans. of Yogyo Kyokaishi (Japan) 1961, v. 69, no. 5, p. 137-144.

DESCRIPTORS: *Sodium compounds, *Silicates, Solutions, *Fluorides chemical reactions.

(Chemistry--Inorganic, TT, v. 10, no. 1)

63-17126

I. Fujii, K.
II. ATS-77Q67J
III. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

On the Properties of Paperchromatography by Zaffaroni's Method for Monoketosteriod Hormone, by K. Fujii, T. Hirano, 13 pp.

JAPANESE, per,J Japan Biochem Soc, Vol XXIX, No 2, May 1957, pp 10-69.

SLA SLA 50-181

Sci
Jul 59

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Fujii, Keisuke, Sako, Hiroshi, and Mikasa, Kazuo. IMPROVEMENT ON METHOD OF MAKING ANHYDROUS MAGNESIUM CHLORIDE. July 63, 7p. (figs. omitted).
Order from SA $19.00 SA Code-P-199

Trans. in manuscript of published japanese patent 7451/1962, cl. 15-E-231.3, appl. no. 34605/1959 filed 6 Nov 59, pub. 7 July 62, by Asahi Kasei Kogyo Co., Ltd.

DESCRIPTORS: *Magnesium compounds, *Chlorides, *Anhydrides, Ammonium compounds, Dehydration.

(Chemistry--Inorganic, TT, v. 10, no. 9)

63-22297

I. Fujii, K.
II. Sako, H.
III. Mikasa, K.
IV. Patent (Japan) pub. 37-7451
V. SA Code-P-199
VI. Seizaburo Aoki (Japan)

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Preparation Method for Sodium Cyclohexylsulfamate.
by Kiichi Fujii, Isamu Okui, 2 p.

JAPANESE, patent Publication Showa 27-3426, 1952,
proclamation 1 Sep 52, appl 11 Dec 50, spec.
appl. no. Showa 25-15779, by Tanabe Pharmaceutical
Mfg. Co., Representative: Tetsu Hirota,

SLA 59-17849

108,229

Sci
Feb 60
Vol 2, No 12

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Fujii, Kiyoshi, Imoto, Saburo, Ukita, Junji, Matsumoto, Shoichi.
METHOD OF MANUFACTURING HIGH-CRYSTALLINE POLYVINYL FORMATE. Feb 64, 14p
Order from SA $16.00 SA Code-P-260

Trans. of published Japanese patent 17386/1962, cl. 26-B-131, appl. 37475/1960, 9 Sep 60, pub. 25 Oct 62, by Kurashiki Rayon Co., Ltd. (Abstract available)

DESCRIPTORS: *Vinyl plastics, Manufacturing methods, Crystallization, *Formates; Polymerization, Organic solvents, Aldehydes,

The invention relates to a method of manufacturing high-crystalline polyvinyl formate characterized by preparing high-crystalline polyvinyl formate, quite different from common polyvinyl formate, by using aldehydes at mol ratio of more than 50% to monomer (Materials--Plastics, TT, v. 11, no. 11) (over)

TT-64-12714

I. Title: Polyvinyl formate
I. Fujii, K.
II. Imoto, S.
III. Ukita, J.
IV. Matsumoto, S.
V. Patent (Japan) pub. 37-17386
VI. SA-Code-P-260
VII. Seizaburo Aoki, Fujinawa (Japan)

280888

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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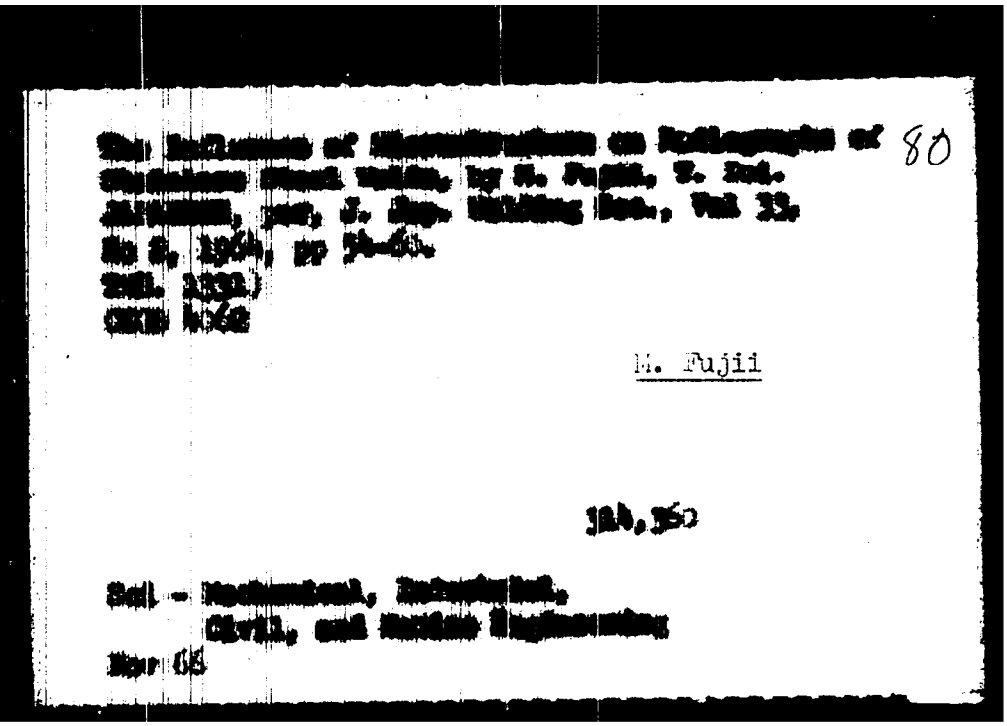
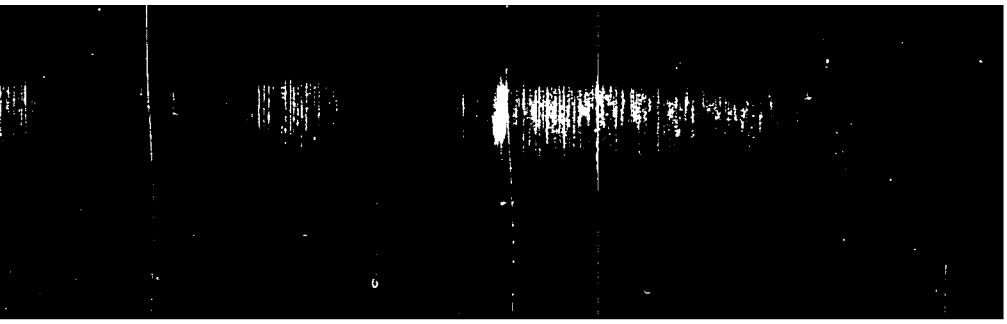


80

M. Fujii

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8



APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

AEC-tr-4482(p.645-53) Uncl.

A BASIC PLAN FOR A GENERAL RADIOISOTOPE LABORATORY. M. Fujii.

C-23 P NSA

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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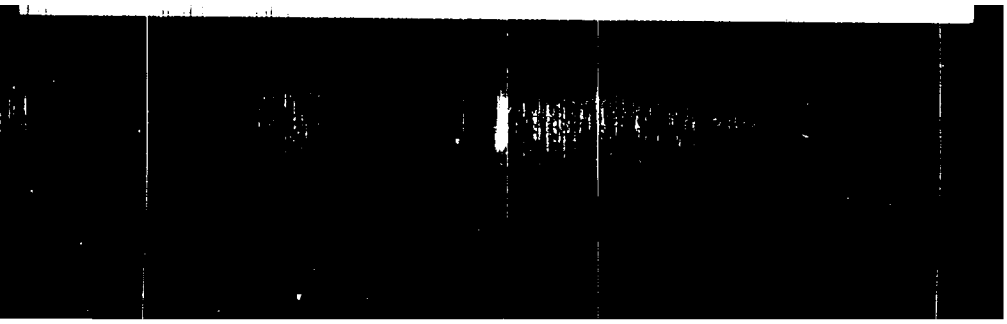

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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AEC-tr-4482(p.645-53) Uncl.

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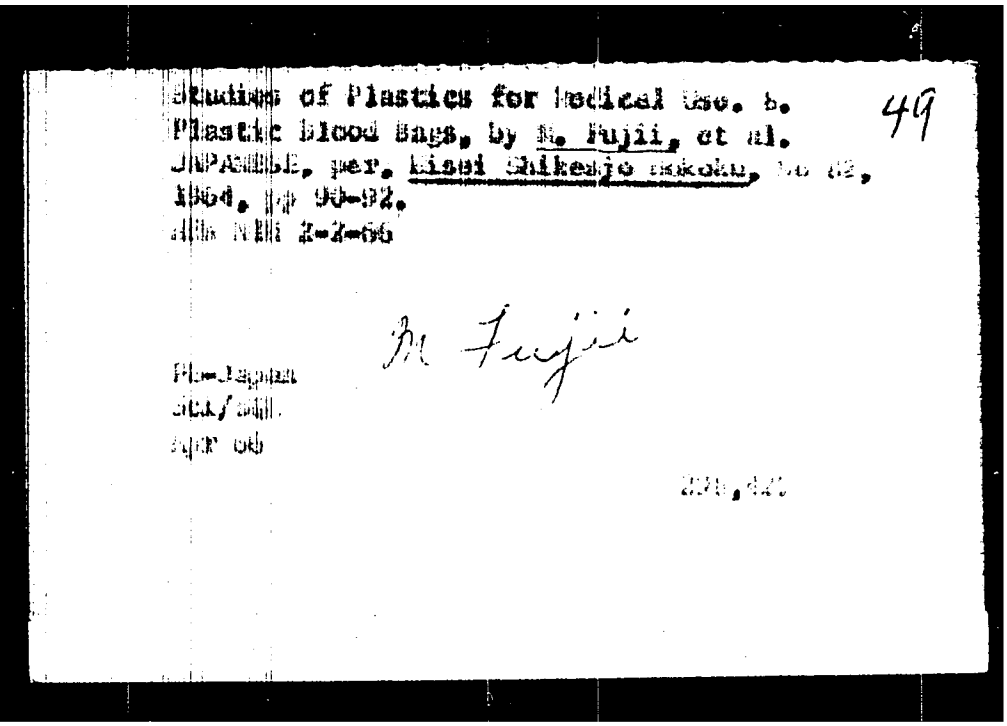

Studies of Plastics for Medical Use. 5. 49
Plastic blood bags, by M. Fujii, et al.
JAPANESE, per. Kisui Gikaijo Zasshi, No 12,
1964, pp 90-92.
AID Rpt 2-2-66

M. Fujii

Re-Japan
AEA/AEC
Apr 66

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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Studies of Plastics for Medical Uses. Plastic Syringes, by M. Fujii.
JAPANESE, per. Kinzai Shikenjo Hokoku, Vol LXXXI, 1963, pp 83-85.
HEW NIH No 3-1-66

P91006406

FUJII, M.

Sci - Phys
May 66 300,613

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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Studies of Plastics for Medical Uses. 7 Polyvinyl Chloride for Medical Uses Pt.1., by M.Fujii and H.Sato.
JAPANESE, pp., Eisei Shikenjo Hokoku, Vol.81, pp.85-87, 1963.
SLA-TT-66-11585
HEW NIH no 3-2-60
M. Fujii

Aug 66

309,338

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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AEC-tr-4482(p.645-53) Uncl.

A BASIC PLAN FOR A GENERAL RADIOISOTOPE LABORATORY. M. Fujii.

C-23 P NSA

N-3

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

AEC-tr-4482(p.192-205) Uncl.

ABSORPTION OF GAMMA-RAYS IN STEEL: A CONSIDERATION FOR RADIOGRAPHY. R. Fuji and Y. Maruyama.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb 19[illegible]

N-4

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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53

Catalytic Decomposition of Acetone in the Vapour Phase under Normal Pressure, by R. Fujii.
JAPANESE, per, Nippon Kagaku Zasshi, Vol 65, 1944, pp 181-184.
AEC/LB/C-Tr-2023

R. Fujii

Sci/Chem
Feb 70

400.203

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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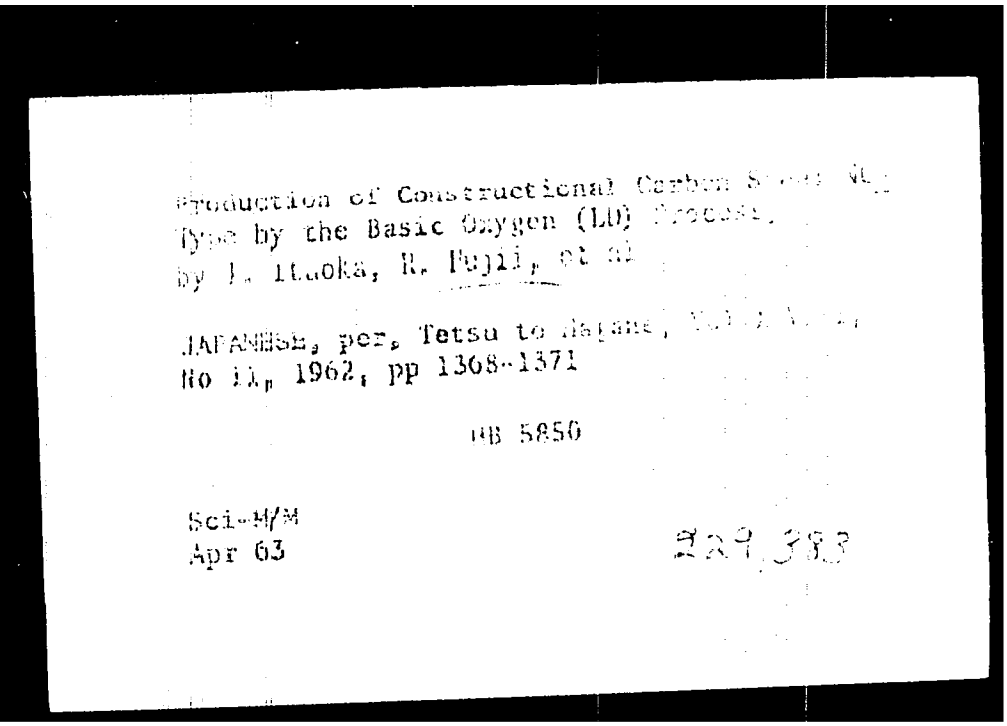

Production of Constructional Carbon S... Ni...
Type by the Basic Oxygen (LD) Process.
By I. Itooka, R. Fujii, et al

JAPANESE, per, Tetsu to Hagane, Vol ... No 11, 1962, pp 1368-1371

HB 5850

Sci-M/M
Apr 63

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Value of the Use of Antibiotics for the Common Cold in Children, by R. Fujii.

JAPANESE, per, Chemotherapy, Vol VII, No 2, pp 109-127, 1959.

NIH 9-18-62

Sci - Med

Dec 62

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Manufacture of Ethyl Acetate From Ethanol and Acetaldehyde, by R. Fujii, S. Fukui.

Japanese Patent 8863, 1956. Ethanol & Acetaldehyde Vapors are Passed Over a Cu, Chromic Oxide, & Alumina Catalyst at 200-300° C.

ATS JJ-1518

Sci
May 59

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

AEC-tr-4482(p.713-21) Uncl.

PERFORMANCE TEST OF A HIGH EFFICIENCY AIR FILTER SYSTEM. S. Fujii.

C-23 P NSA

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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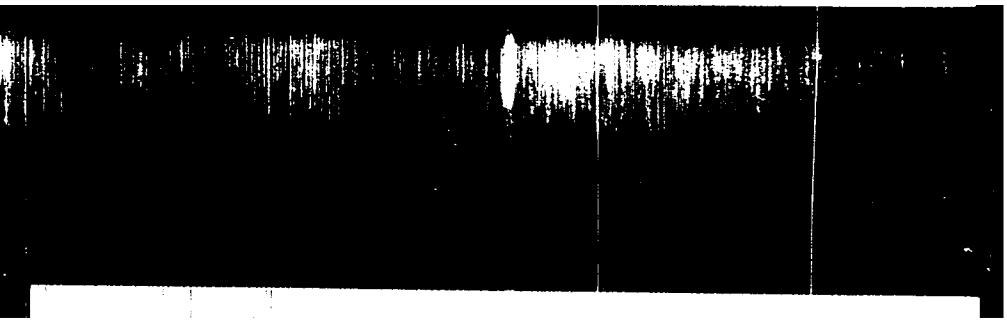

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AEC-tr-4482(p.713-21) Uncl.

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C-23 P NSA

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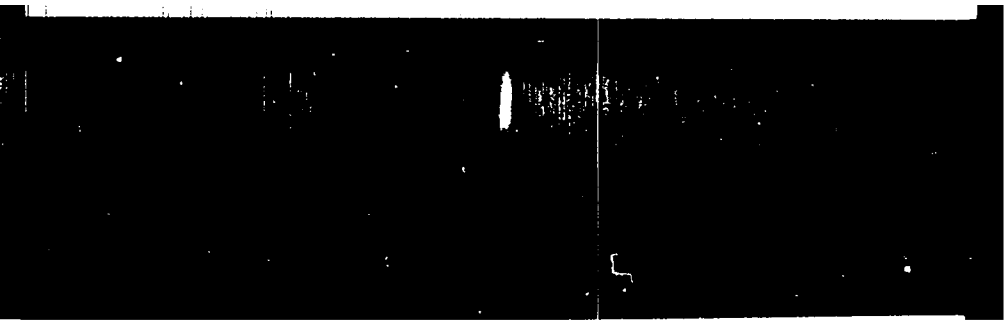

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C-23 P NSA

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Palladium Electrode for the Measurement of PH. -Denki Kagaku, by Fusao Ishikawa, Saburo Fujii, 11 pp.

JAPANESE, per, Denki Kagaku (Journal of the Electrochemical Society of Japan), Vol XVIII, No 6, Jun 1950, pp 187-189.

NIH Tr 95

Sci - ~~Electronics~~ Chemistry

30, 319

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Fujii, Shuya.
ULTRAVIOLET ABSORPTION SPECTRA OF COALS OF VARIOUS DEGREES OF COALIFICATION. [1960] [12]p. 2 refs.
Order from LC or SLA mi$2.40, ph$3.30 60-17103

Trans. of Nenryo Kyokai-Shi (Japan) 1959, v. 38, no. 6, p. 384-387.

Coals of various degrees of coalification were finely pulverized and prepared into suspension state, and their ultraviolet absorption spectra were measured by the opal glass method. An absorption maximum was found at 215 mμ in the absorption spectra of young coals such as Ōhira, Nakagō lower strata, and Nakagō, while the absorption spectra of coals of more advanced carbonization, such as Shikashima, Bibai, Futago, and Miike coals, gave absorption maxima in the vicinities of 230 mμ and 260 mμ. The ratio between the optical density at 260 mμ and the optical
(Physics--Spectroscopy, TT, v. 5, no. 5) (over)

60-17103

1. Coal--Spectra
2. Ultraviolet spectra--Analysis
I. Fujii, S.

Office of Technical Services

1-31-61

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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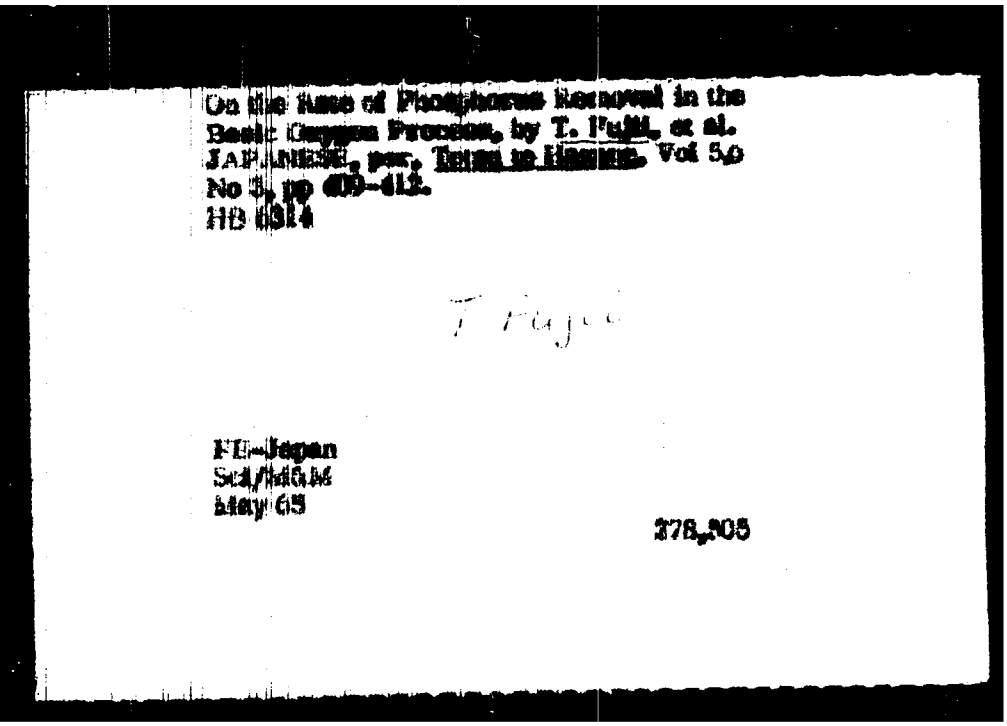

On the Rate of Phosphorus Removal in the Basic Oxygen Process, by T. Fujii, et al. JAPANESE, per. Tetsu to Hagane, Vol 50 No 5, pp 409-412. HB 0314

T Fujii

FE-Japan
Sci/Tech
May 65

378,905

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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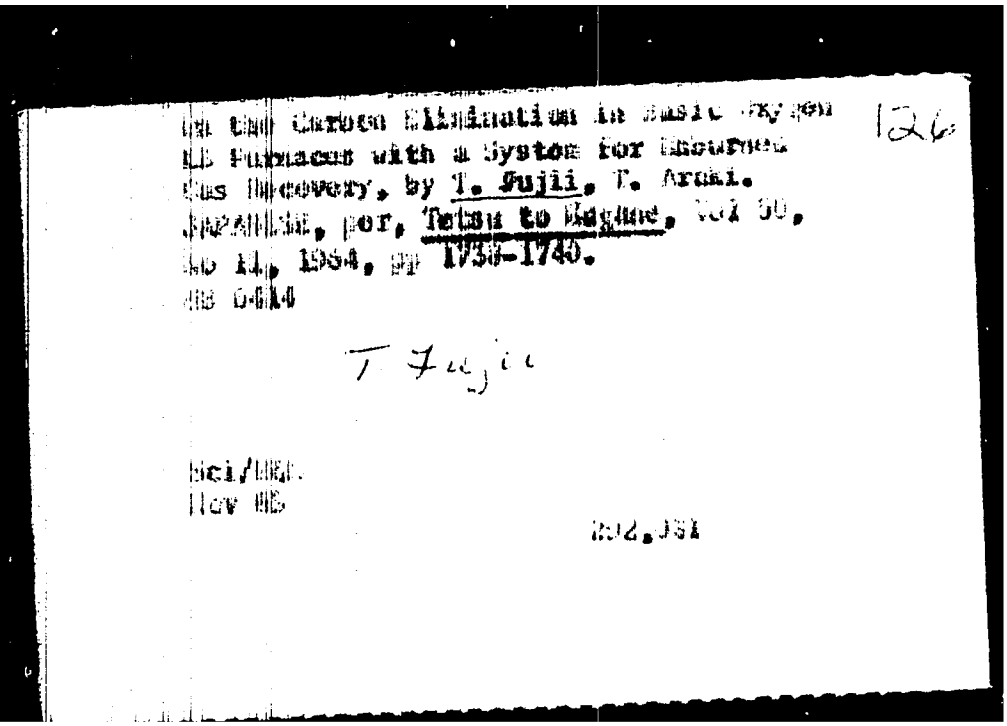

126

...Carbon Elimination in ...
...Furnaces with a System for Gaseous ...
...covery, by T. Fujii, T. Araki.
...Japanese, per, Tetsu to Hagane, Vol 50,
...11, 1964, pp 1738-1740.
...0-64

T Fujii

...ci/HE.
...ov 65

...2,151

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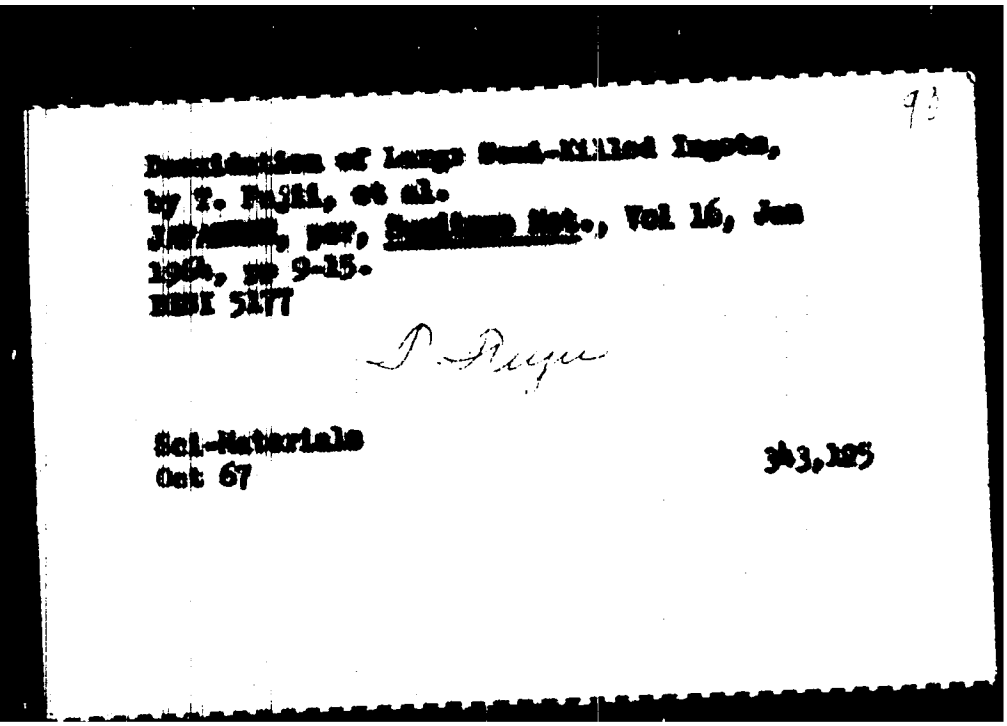

93

Consideration of Large Semi-Killed Ingots,
by T. Fujii, et al.
[illegible], Vol 16, Jan
1964, pp 9-15.
EEBI 5177

D. Dugan

Sel-Materials
Oct 67

343,125

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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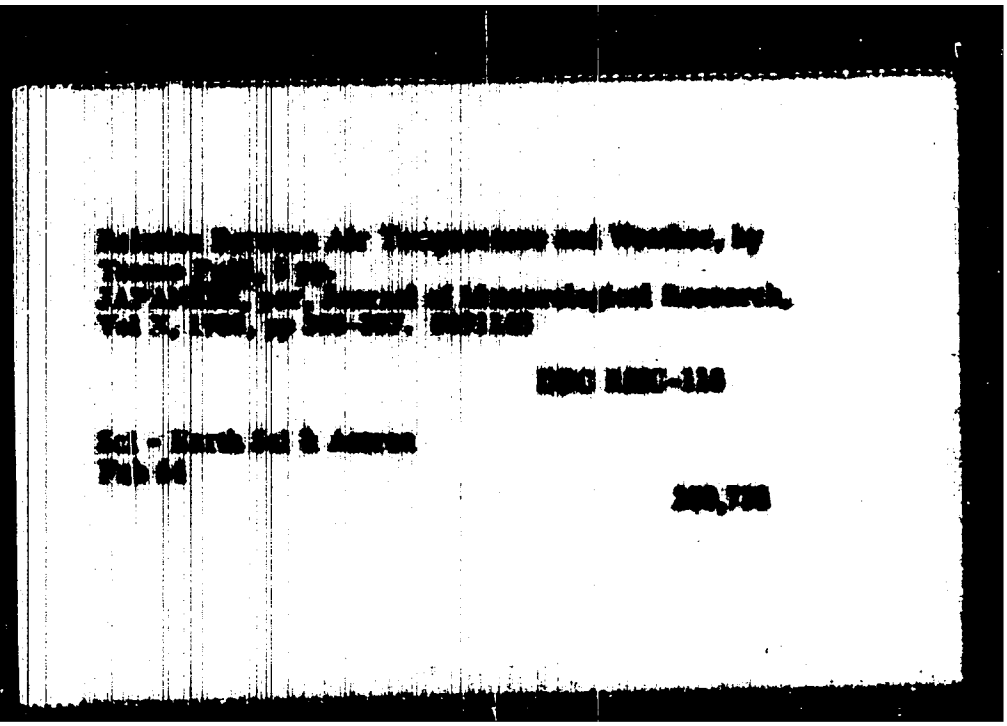

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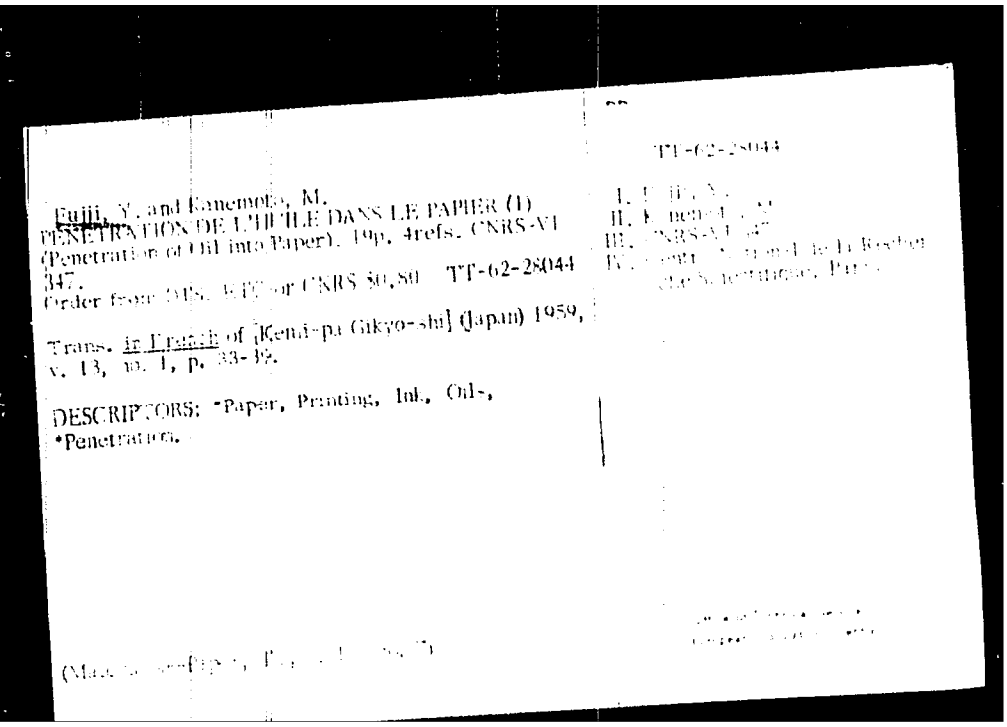

Fujii, Y. and Kanemoto, M.
PENETRATION DE L'HUILE DANS LE PAPIER (I)
(Penetration of Oil into Paper). 19p. 4refs. CNRS-VI
347.
Order from: OTS, $1.75 or CNRS 50,80 TT-62-28044

Trans. in French of [Kenkyu-ka Gikyo-shi] (Japan) 1959,
v. 13, no. 1, p. 33-39.

DESCRIPTORS: *Paper, Printing, Ink, Oil-,
*Penetration.

TT-62-28044

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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An Asymmetric Catalyst - A Hydrogenase Model, by
S. Akabori, S. Sakurai, Y. Izumi and Y. Fujii, 3 pp.

RUSSIAN, trans per, Bkokhim, Vol XXII, No 1. 2
Jan-Apr 1957, pp 154-156.

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Sci - Chemistry
Apr 58

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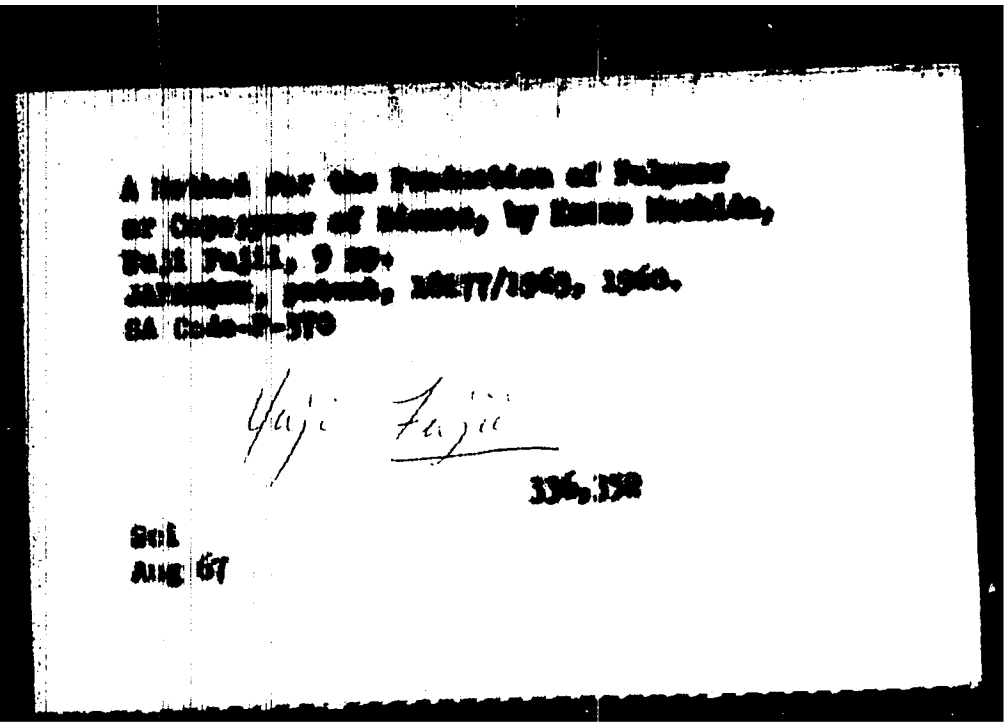
APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8



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Yuji Fujii

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Mechanical Capped Steel for Hot-Rolled Sheet,
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AEC-tr-4482(p.599-609) Uncl.

THE EFFECT OF YOGURT ON RADIATION INJURY DUE TO Co^{60}. H. Fujimori, F. Yamada, M. Maeda, S. Takeda, S. Kitaura, and S. Naito.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb 19[illegible]

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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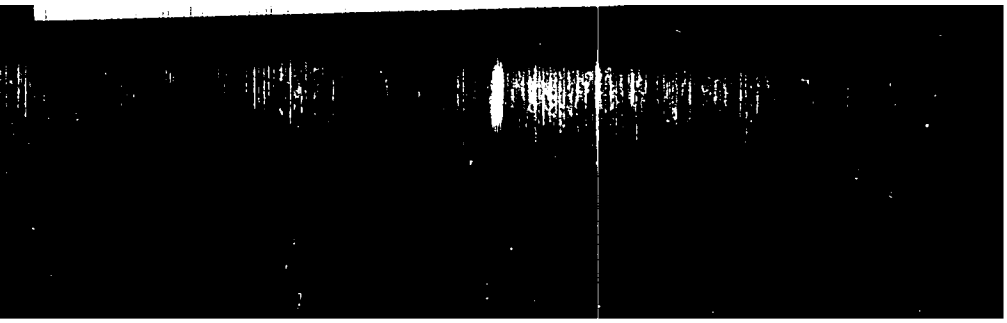

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C-23 P NSA

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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C-23 P NSA

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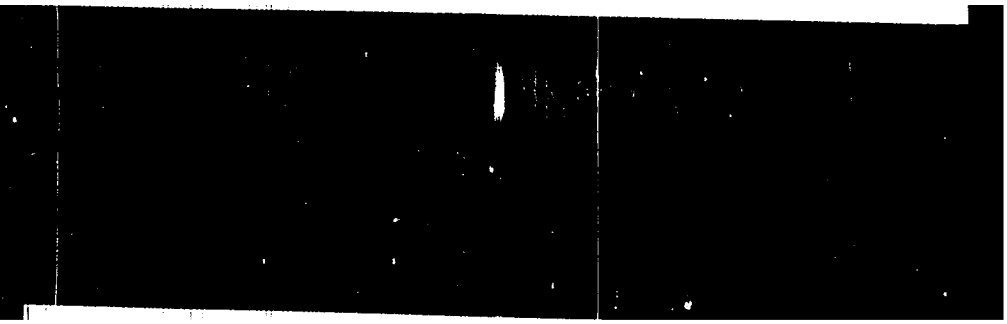

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AEC-tr-4482(p.599-609) Uncl.

THE EFFECT OF YOGURT ON RADIATION INJURY DUE TO Co^{60}. H. Fujimori, F. Yamada, M. Maeda, S. Takeda, S. Kitaura, and S. Naito.

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AEC-tr-4482(p.599-609) Uncl.

THE EFFECT OF YOGURT ON RADIATION INJURY DUE TO Co^{60}. H. Fujimori, F. Yamada, M. Maeda, S. Takeda, S. Kitaura, and S. Naito.

C-23 P NSA

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

AEC-tr-4482(p.1186-9) Uncl.

EFFECT OF Co^{60} RADIATION ON HUMAN UTERINE CANCER CULTURE CELLS (He La CELL). H. M. Fujimori, N. Azuma, and F. O. Yamada.

C-23 P NSA

N-5

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

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AEC-tr-4482(p.1186-9) Uncl.

EFFECT OF Co^{60} RADIATION ON HUMAN UTERINE CANCER CULTURE CELLS (He La CELL). H. M. Fujimori, N. Azuma, and F. O. Yamada.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb 1958

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AEC-tr-4482(p.1190-1202) Uncl.

EFFECT OF Co^{60} DISTANCE BODY RADIATION TO MOUSE LIVER CATALASE ACTIVITY VALUE AND BLOOD SUGAR LEVEL. H. M. Fujimori, F. O. Yamada, M. O. Maeda, and Y. H. Ikeziri.

C-23 P NSA

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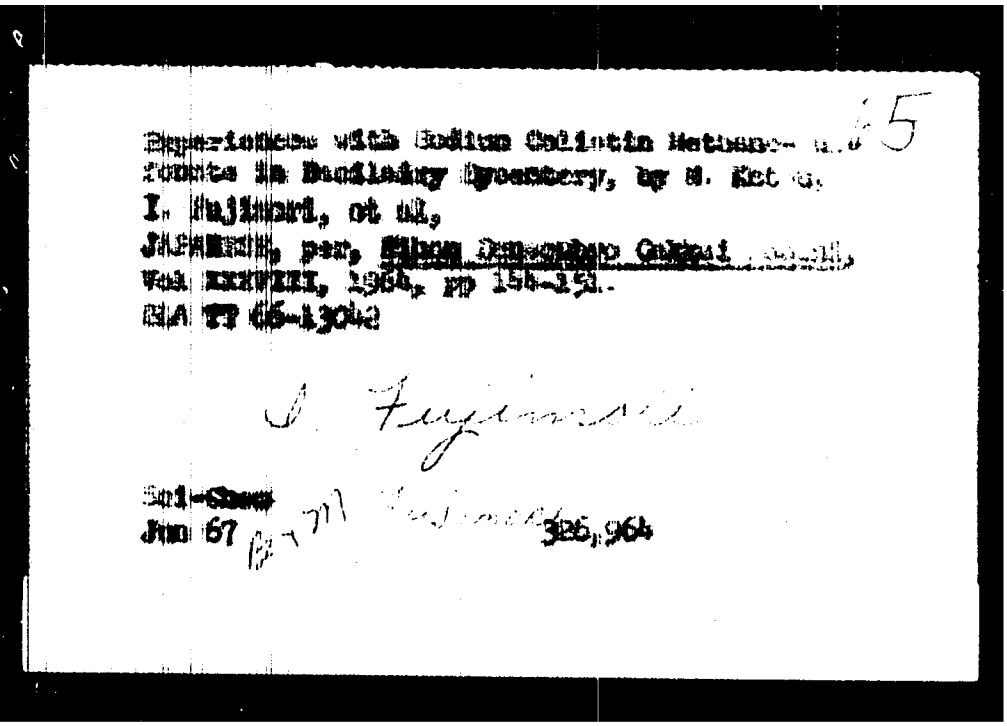

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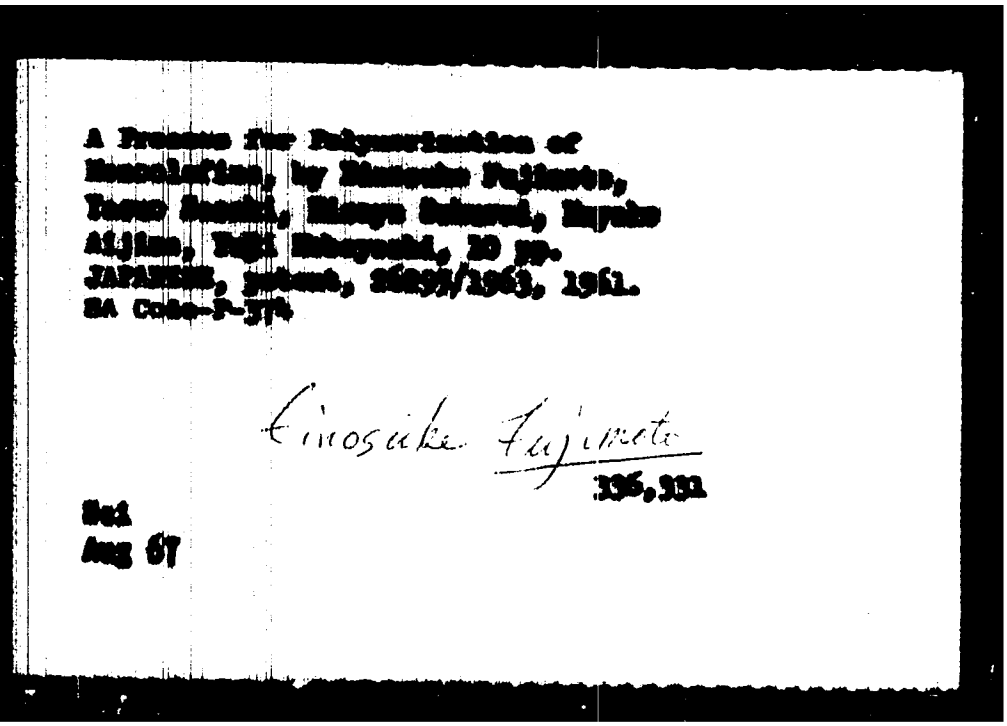

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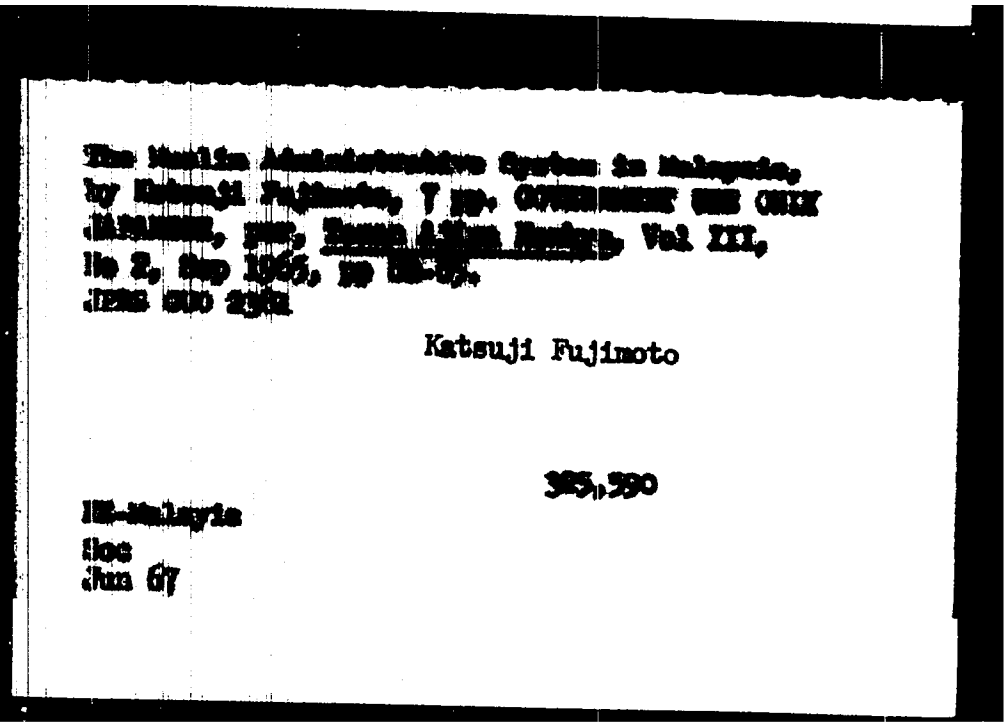

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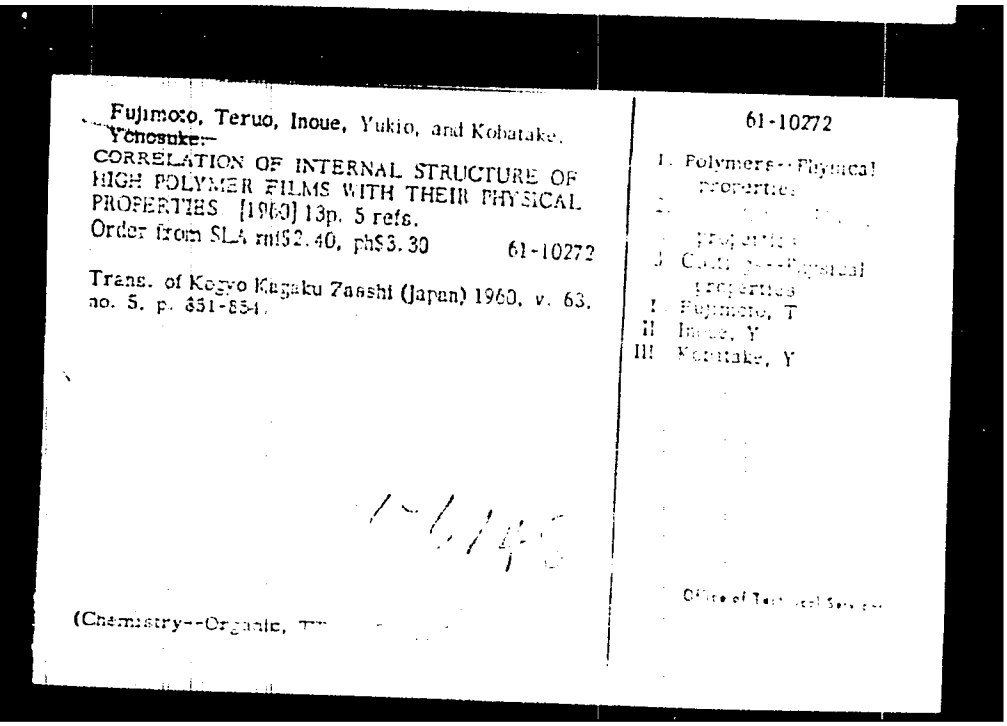

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(Chemistry--Organic, ...

61-10272

1. Polymers--Physical properties
2. ...
3. ...properties
3. Cont. 2--...Physical properties
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II Inoue, Y
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Studies on Radiation Activated Phosphors (2) On The Applications of Radiation Activated Phosphors, by Yasuo Ato, Ryoichiro Fujimura, et al, 6 pp.

JAPANESE, xp; Fourth Japan Conference on Radioisotopes. 1961. 9208786

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Scientific - Chlmistry Jul 53 CTS/DEX

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Attack of Hydrogen on Oil Refinery Steels, by
M. Hasegawa, S. Fujinaga.

JAPANESE, per, Tetsu to Hagane, Vol XLVI, No 10,
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Current Scanning Polarography at the Dropping Mercury Electrode, by T. Fujinaga K. Izutsu.
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Studies on the Manufacture of Neutral Sized Papers Using Sodium-Aluminate, by Nobuakira Fujinami, Takefumi Okamura, et al.

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Nobuakira Fujinami

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An Attempt to Estimate the Thickness of Sea Ice by the ~~EEM~~ Electric Resistivity Method, by Kiyuo Fujino, 10 pp.

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Kinetic Study of the Boiling of a Liquid
by Kunio Terao, Fujio Notano, et al.
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Pp 725-732. P200050067
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Fujio Notano

Sci-Phys
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Fujii, R., Tsuruta, T., and Furukawa, J.
ANIONIC POLYMERIZATION OF VINYL KETONES.
Rept. 24 of Researches for Polymerization Reactions by Organic Metallic Compounds. [1963] 10p 10refs
Order from SLA $1.10 TT-63-20687

Trans. of [Kogyo Kagaku Zasshi] (Japan) 1963, v. 66, no. 3, p. 365-369. (Abstract available)

DESCRIPTORS: *Vinyl plastics, Plastic films, *Vinyl radicals, Methyl radicals, Propyl radicals, Phenyl radicals, *Ketones, *Polymerization, Catalysts, *Metalorganic compounds, Metallic compounds, Ethyl radicals.

By anionic polymerization of several kinds of vinyl ketones (methyl vinyl ketone, phenyl vinyl ketone and methyl isopropenyl ketone) the possibilities of stereo-
(Materials--Plastics, TT, v. 11, no. 3) (over)

TT-63-20687

1. Title: Polymethyl isopropenyl ketone
2. Title: Polymethyl vinyl ketone
3. Title: Polyphenyl vinyl ketone
I. Fujii, R.
II. Tsuruta, T.
III. Furukawa, J.
IV. Title: Researches . . .

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H. Fujioka

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Manufacture of Crystalline Colistin Preparation, by M. Fujioka, S. Hamid,

JAPANESE, pap, Japan Pat. 6624, 1957.

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Sci - Chem

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On the Hot Workability of Stainless Steels,
by T. Fujioka, et al.

JAPANESE, per, Tetsu to Hagane, Vol XLIX,
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HB 5978

Sci-M/M

Nov 63

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FE - Japan
USSR
Sci - Physics, Nuclear Physics, Chemistry
Econ - Uses of atomic energy

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900034-8

Fujisaki, Yoshisato.
EFFECT OF MOLECULAR WEIGHT. Rept. 1 of Studies on the Effects of Molecular Weight and Molecular Weight Distribution on the Spinning Property of Concentrated Polyacrylonitrile Solutions. [1962] 16p. 11 refs.
Order from SLA $1.60
62-18041

Trans. of Kobunshi Kagaku (Japan) 1961, v. 18, no. 198, p. 589-595.

DESCRIPTORS: Synthetic fibers, *Plastics, Polymers, *Acrylonitriles, *Molecular weight, Drawing (Machine processing), Coagulation, Nitric acid.

In order to study the effects of molecular weight the drawing properties of coagulated threads of polyacrylonitrile were measured at 100°C. Polyacrylonitrile was prepared by the suspension polymerization method (Materials--Textiles, TT, v. 8, no. 9) (over)

62-18041

I. Fujisaki, Y.
II. Title: Studies . . .

C22163

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Order from SLA $1.60 62-16614

Trans. of Kobunshi Kagaku (Japan) 1961, v. 18, no. 194 p. 667-673.

DESCRIPTORS: *Synthetic fibers, *Acrylonitriles, *Molecular weight, Distribution, Physical properties, Nitric acid.

C227513

Unfractionated polyacrylonitriles were dissolved in 70% nitric acid. These solutions were extruded into a dilute nitric acid solution. After the coagulation they were scored. Relations between the stretchabilities of coagulated threads thus obtained and those of their compo- (Materials--Textiles, TT, v. 9, no. 3) (over)

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The Electric Character and the Electroluminescence of ZnS Crystals with Various Metal Electrodes, By Haruo Fujisaki, Tetsuo Matsumura, Yasaku Tanabe, 23 p.

JAPANESE, per, Tohoku Daigaku Kagakukeisoku Kenkyusho Hokoku, 1958, Vol VII, No 2,

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On the Fischer Synthesis Process, by Tatsuo Fujiwaki.

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Sci - Fuels

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